We are looking for a Microsoft Dynamics 365 Business Central Solution Architect who will designs, plans, and oversees the implementation of enterprise resource planning (ERP) systems using industry-leading technology advisory frameworks and best practices.

Microsoft Dynamics 365 Business Central Solution Architect

Nr ref.: 433/9/2026/GP/270695/jobs.pl Warszawa (mazowieckie)

What you can expect from us?

- A dedicated development budget for internal and external training.
- Access to industry e-learning platforms.
- Mentoring programs and regular internal technical knowledge sharing.
- Dedicated time to develop and test your own ideas.
- **Stability & Work Model:** Employment based on an employment contract (umowa o pracę) with a flexible hybrid work model (3 days from home, 2 days from the office).
- **Culture & Communication:** An open work environment where proactivity and initiative are genuinely appreciated by both the team and management.
- **Health & Activity:** Private medical care and a sports package. For active lifestyle enthusiasts, we offer bike facilities with showers and corporate sports teams (runners, cyclists, footballers).
- **Language Support:** Subsidized English language courses.

What will your tasks involve?

- **Solution Design:** Translate complex business workflows and requirements into scalable and robust Business Central technical architectures.
- **System Integration:** Oversee data flows, custom AL extensions, and seamless third-party API integrations.
- **Project Leadership:** Guide end-to-end ERP rollouts, conduct client workshops, and ensure strict adherence to Microsoft best practices.
- **Advisory Support:** Provide strategic guidance on digital transformation, system enhancements, and business process optimization.

What we expect from you?

- Deep knowledge of Microsoft Dynamics 365 Business Central data models and AL extensibility frameworks.
- Strong stakeholder communication, presentation, and workshop-facilitation abilities.
- Proven experience with system testing, successful deployment, and performance tuning.